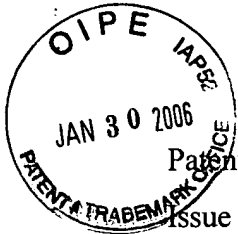


10/036 640

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,979,319 *B2* Docket: GUID.037US01
Issue Date: December 27, 2005 Patentee: Frank E. Manning
Title: TELESCOPING GUIDE CATHETER WITH PEEL-AWAY OUTER SHEATH

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence and the papers, as described hereinabove, are being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on January *26* 2006.

By: *Rennae Johnson*
Rennae Johnson

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
FEB 01 2006
of Correction

Sir:

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. Two copies of the text of the Certificate in the suggested form are enclosed.

☒ As some of the errors listed are due to Applicant's mistake, please charge Deposit Account No. ~~05~~-3581 (GUID.037US01) in the amount of \$100.00 to cover the Certificate fee. *50*

☐ As none of the errors listed is due to Applicant's mistake, no fee is necessary in connection with this Certificate.

01/31/2006 MWOLDGE1 00000054 503581 6979319

01 FC:1811 100.00 DA

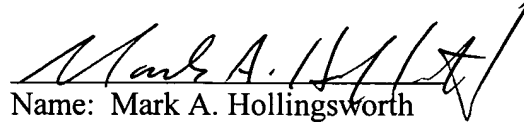
FEB 02 2006

Issuance of the Certificate of Correction should not expand or contract the scope of the claims, and re-examination should not be required.

Respectfully submitted,

HOLLINGSWORTH & FUNK, LLC
8009 34th Avenue South, Suite 125
Minneapolis, MN 55425
952.854.2700

Date: January 25, 2006


Name: Mark A. Hollingsworth
Reg. No.: 38,491

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 6,979,319 *B2*
DATED : December 27, 2005
INVENTOR(S) : Manning et al.

PAGE 1 **of** 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 1, line 15:	"preforming various" should read --performing various--.
Col. 5, line 64:	"show the result" should read --shows the result--.
Col. 5, line 67:	"inner guide 101" should read --inner guide 100--.
Col. 6, lines 2:	"wing leuer 105" should read --wing luer 105--.
Col. 6, line 25:	"that used in" should read --that is used in--.
Col. 6, line 27:	"implantation, is" should read --implantation, it is--.
Col. 7, line 10:	"end of inner" should read --end of the inner--.
Col. 7, line 37:	"the payload 106." should read --the payload 107.--
Col. 7, line 48:	"the payload 106" should read --the payload 107--.
Col. 7, line 56:	"106." should read --107--.
Col. 7, line 67:	"tendon 320 is" should read --tendon 302 is--.
Col. 8, line 12:	"handle 101." should read --handle 102.--
Col. 9, line 14:	"electrodes 403 and 402" should read --electrodes 403 and 404--.
Col. 9, line 20:	"electrodes 402, 403." should read --electrodes 403, 404.--

MAILING ADDRESS OF SENDER:
HOLLINGSWORTH & FUNK, LLC
Attn: Mark A. Hollingsworth
8009 34th Avenue South
Suite 125
Minneapolis, MN 55425

PATENT NO. 6,979,319
Docket No. GUID.037US01

FEB 02 2006

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 6,979,319 *B2*
DATED : December 27, 2005
INVENTOR(S) : Manning et al.

PAGE 1 **of** 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 1, line 15:	"preforming various" should read --performing various--.
Col. 5, line 64:	"show the result" should read --shows the result--.
Col. 5, line 67:	"inner guide 101" should read --inner guide 100--.
Col. 6, lines 2:	"wing leuer 105" should read --wing luer 105--.
Col. 6, line 25:	"that used in" should read --that is used in--.
Col. 6, line 27:	"implantation, is" should read --implantation, it is--.
Col. 7, line 10:	"end of inner" should read --end of the inner--.
Col. 7, line 37:	"the payload 106." should read --the payload 107.--
Col. 7, line 48:	"the payload 106" should read --the payload 107--.
Col. 7, line 56:	"106." should read --107--.
Col. 7, line 67:	"tendon 320 is" should read --tendon 302 is--.
Col. 8, line 12:	"handle 101." should read --handle 102.--
Col. 9, line 14:	"electrodes 403 and 402" should read --electrodes 403 and 404--.
Col. 9, line 20:	"electrodes 402, 403." should read --electrodes 403, 404.--

MAILING ADDRESS OF SENDER:
HOLLINGSWORTH & FUNK, LLC
Attn: Mark A. Hollingsworth
8009 34th Avenue South
Suite 125
Minneapolis, MN 55425

PATENT NO. 6,979,319
Docket No. GUID.037US01

FEB 02 2006